

Qiagen BioRobot EZ1 Workstation



- The BioRobot EZ1 workstation purifies high-quality nucleic acids from clinically relevant samples, such as whole blood. 1-6 samples are processed in 15-20 minutes.
- The rapid speed of nucleic acid purification is achieved through magnetic particle technology: nucleic acids in sample lysates are isolated in one step through their binding to the silica surface of magnetic particles.
- Protocols for nucleic acid purification are supplied on pre-programmed EZ1 Cards.